

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	Dbs	Default Operator	Plurals	Time Stamp
S1	58	((MOTOYOSHI) near2 (MURAKAMI)).INV.	US-PG&B; USPAT; USOCR	ADJ	ON	2009/08/17 10:16
S2	106	((MOTOYOSHI) near2 (MURAKAMI)).INV.	EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:17
S3	57	((MASAHIRO) near2 (BIKAWA)).INV.	US-PG&B; USPAT; USOCR	ADJ	ON	2009/08/17 10:17
S4	17	((MASAHIRO) near2 (BIKAWA)).INV.	EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:17
S5	97	S1 or S3	US-PG&B; USPAT; USOCR; FRPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:17
S6	113	S2 or S4	US-PG&B; USPAT; USOCR; FRPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:17
S7	49	S5 and magnetic recording	US-PG&B; USPAT; USOCR; FRPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:17
S8	14	S6 and magnetic recording	US-PG&B; USPAT; USOCR; FRPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:21
S9	95	S5 and recording	US-PG&B; USPAT; USOCR; FRPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:25
S10	90	S6 and recording	US-PG&B; USPAT; USOCR; FRPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/17 10:32

S11	9	US-6399174-\$ D.I.D. OR US-6403148-\$ D.I.D. OR US-6802073-\$ D.I.D. OR US-2185747-\$ D.I.D. OR US-6290496-\$ D.I.D.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/17 11:09
S12	8	JP "2001250271" or JP "2185747" or JP "6290496" or JP "2001331972" or JP "2001256686" or JP "11345442"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/17 11:21
S13	0	JP "2185747" or JP "6290496"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/17 11:23
S14	5	JP "02185747" or JP "06290496"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/17 11:23
S15	2889	optical near2 recording) and thermal conductivity	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 10:24
S16	496	optical near2 recording) and (protective same thermal conductivity)	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 10:25
S17	7	optical near2 recording) and (protective same thermal conductivity§8) and (lubrica§6 same thermal conductivity§8)	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 10:26
S18	8	"5540988"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 12:01
S19	4	"5997978"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 12:13
S20	2	"20090029091"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 12:15

\$21	8	"6544716"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/08/18 12:16
\$22	10789	(magneto\$1optical or optical) and recording and ((telson or poly\$tetra\$1fluoro\$1ethylene or ptfe)	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 10:00
\$23	1057	(magneto\$1optical or optical) and recording and ((telson or poly\$tetra\$1fluoro\$1ethylene or ptfe) same protectd\$5)	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 10:00
\$24	119	(magneto\$1optical or optical) recording and ((telson or poly\$tetra\$1fluoro\$1ethylene or ptfe) same protectd\$5)	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 10:01
\$25	25	\$24 and ((pit or pitted) same substrate)	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 10:57
\$26	2965	((optical or magneto\$1optical or magnet\$3 optical\$5) near2 recording) and (thermal (conductivity or conductance or conductivity\$6))	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 11:45
\$27	51	\$26 and erg\$8	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 11:45
\$28	2892	\$26 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or high\$4 or low\$4 or " &GE" or " >" or " &LE" or " <")	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 12:18
\$29	2907	\$26 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or " &GE" or " >" or " &LE" or " <")	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 12:18
\$30	2585	\$26 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or " &GE" or " >" or " &LE" or " <") same (thermal conductivity or thermal conductance or thermal conductivity\$6))	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT	ADJ	ON	2009/08/19 12:23

S31	1653	S30 and recording.tl.	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 12:23
S32	2585	S26 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or "&GE" or ">" or "&LE" or "<") same (thermal conductivity or thermal conductance or thermal conductivity\$6))	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 12:25
S33	1	"2004/0257920".URPN.	USPAT	ADJ	ON	2009/08/19 12:26
S34	136855	((optical or magnet\$1optical or magnet\$3 optical\$5) near2 recording)	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 12:28
S35	2585	S34 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or "&GE" or ">" or "&LE" or "<") same (thermal conductivity or thermal conductance or thermal conductivity\$6))	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 12:28
S36	1785	S34 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or "&GE" or ">" or "&LE" or "<") same (thermal conductivity or thermal conductance or thermal conductivity\$6)) same layer	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 12:30
S37	1316	S36 and recording.tl.	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 12:30
S38	653	S34 and ((increase\$1 or decrease\$1 or greater or less or more or smaller or bigger or larger or high\$4 or low\$4 or "&GE" or ">" or "&LE" or "<") same (thermal conductivity or thermal conductance or thermal conductivity\$6)) same (di\$1electric layer or protect\$5 layer)	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 13:05
S39	1	JP "2511964"	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 13:08
S40	0	JP "02511964"	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 13:08
S41	0	JP "20511964"	US-PG PUB; USPAT; USOCR; FPPS; EPC; JPO; DERWENT	ADJ	ON	2009/08/19 13:08

S42	1	"P"2511964"	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2009/08/19 13:10
S43	0	"P"02511964"	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2009/08/19 13:10
S44	5	("2003/0099903").URPN.	USPAT	ADJ	ON	2009/08/19 14:21
S45	408	(428/817,818,819,820,821,822,822.3,823,823.1,824,824.1,824.2,824.3,824.4,825.1).ccls.	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2009/08/19 17:07
S46	58	S45 and (thermal conductivity or thermal conductance or thermal conductiv\$6)	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2009/08/19 17:10
S47	2	("2004/0257920").URPN.	USPAT	ADJ	ON	2010/02/03 15:06
S48	4094	(aln or sin or "al.sub.2osub.3") same (thermal conductivity)	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2010/02/22 16:07
S49	29	S48 and (428/8\$).ccls.	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2010/02/22 16:08
S50	1	(aln or sin or "al.sub.2osub.3") same (thermal conductivity) same ("erg"\$9)	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2010/02/22 16:31
S51	0	(aln or sin or "al.sub.2osub.3") same (thermal conductivity) same ("erg/s.multidot.k.multidot.cm")	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2010/02/22 16:32
S52	1	(aln or sin or "al.sub.2osub.3") same (thermal conductivity) same (erg/(s\$cm))	US-PGPUB; USPAT; USOCR; FPPS; EPC; JPC; DERWENT	ADJ	ON	2010/02/22 16:32

\$53	1	(aln or sin or *al.sub.2osub.3') same (thermal conductivity) same (erg/(\$kcm) or erg/(kcms))	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT	ADJ	ON	2010/02/22 16:33
\$54	1	(aln or sin or *al.sub.2osub.3') same (thermal conductivity) same (erg/(\$kcm) or erg/(kcms) or erg/("K.multidot.cm.multidot.s") or erg/("s.multidot.k.multidot.cm"))	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT	ADJ	ON	2010/02/22 16:35
\$55	0	(aln or sin or *al.sub.2osub.3') same (thermal conductivity) same (erg/("K.multidot.cm.multidot.s") or erg/("s.multidot.k.multidot.cm"))	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT	ADJ	ON	2010/02/22 16:36
\$56	1	(thermal conductivity) same (erg/("K.multidot.cm.multidot.s") or erg/("s.multidot.k.multidot.cm"))	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT	ADJ	ON	2010/02/22 16:36
\$57	1	(thermal conductivity) same (erg/("K.multidot.cm.multidot.s") or erg/("s.multidot.k.multidot.cm") or erg/("K.multidot.s.multidot.cm") or erg/("s.multidot.cm.multidot.k") or erg/("cm.multidot.k.multidot.s") or erg/("cm.multidot.s.multidot.k"))	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT	ADJ	ON	2010/02/22 16:37
\$58	1	(thermal conductivity) same (erg/("K.multidot.cm.multidot.s") or erg/("s.multidot.k.multidot.cm") or erg/("K.multidot.s.multidot.cm") or erg/("s.multidot.cm.multidot.k") or erg/("cm.multidot.k.multidot.s") or erg/("cm.multidot.s.multidot.k") or erg/\$1kms\$1 or erg/\$1ksom\$1 or erg/\$1skom\$1 or erg/\$1scom\$1 or erg/\$1omks\$1 or erg/\$1omsk\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT	ADJ	ON	2010/02/22 16:39

EAST Search History (Interference)

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